embodiments and aspects of the disclosure are described with reference to details discussed herein, and the accompanying drawings illustrate the various embodiments. The description above and drawings are illustrative and are not to be construed as limiting. Numerous specific details are described to provide a thorough understanding of various embodiments.

[0299] The additional or alternative embodiments may be embodied in other specific forms without departing from its spirit or essential characteristics. The described embodiments are to be considered in all respects only as illustrative and not restrictive. The scope of the invention is, therefore, indicated by the appended claims rather than by the foregoing description. All changes that come within the meaning and range of equivalency of the claims are to be embraced within their scope.

What is claimed is:

1. A method comprising:

receiving a plurality of media streams from a plurality of capturing users, the plurality of media streams corresponding to an event;

identifying, by at least one processor, a plurality of notable moments from the event captured by at least one media stream of the plurality of media streams;

generating a plurality of media segments corresponding to the identified plurality of notable moments;

identifying one or more media segments from the plurality of media segments based on one or more profile attributes of a viewing user; and

providing, to a client device associated with the viewing user, the one or more media segments.

2. The method of claim 1, further providing a media presentation associated with the event to the client device associated with the viewing user, the media presentation comprising a media stream and, wherein providing the one or more media segments comprises providing the one or more media segments within the media presentation.

3. The method of claim 2, wherein the one or more media segments are provided to the client device associated with the viewing user within the media stream.

4. The method of claim 2, wherein the one or more media segments are provided to the client device associated with the viewing user in connection with the media stream.

5. The method of claim 1, further comprising receiving, from the client device associated with the viewing user, a request to provide the one or more media segments to the client device associated with the viewing user.

6. The method of claim 1, further comprising identifying the one or more media segments from the plurality of media segments based on social data corresponding to the event.

7. The method of claim 6, wherein the social data corresponding to the event comprises views of a media segment corresponding to a notable moment.

8. The method of claim 1, further comprising:

receiving, from the client device associated with the viewing user, user input to navigate to a next notable moment; and

in response to the request to navigate to the next notable moment, providing the next notable moment to the client device associated with the viewing user.

9. The method of claim 1, further comprising:

generating a production media stream from the plurality of media streams from the plurality of capturing users;

providing, to the client device associated with the viewing user, the production media stream generated from the plurality of media streams;

detecting a lag in the plurality of media streams;

providing the one or more media segments within the media stream for presentation to the viewing user;

detecting the elimination of the lag in the plurality of media streams; and

providing the production media stream within the media stream for presentation to the viewing user.

10. The method of claim 1, further comprising:

identifying a notable moment from the event captured by the plurality of media streams;

generating multiple media segments corresponding to the identified notable moment, each media segment being generated from a different media stream of the plurality of media streams; and

providing, to the client device associated with the viewing user, one or more of the multiple media segments corresponding to the identified notable moment.

11. The method of claim 10, further comprising:

detecting that the viewing user replays one of the one or more multiple notable moments provided to the client device associated with the viewing user; and

providing, to the client device associated with the viewing user, another notable moment of the multiple notable moments corresponding to the identified notable moment.

12. The method of claim 1, wherein profile attributes of the viewing user comprise interests of the viewing user, comments by the viewing user, or shares by the viewing user.

13. The method of claim 1, further comprising:

detecting a change in profile attributes of the viewing user;

identifying one or more additional media segments from the plurality of media segments based on the change in profile attributes of the viewing user; and

providing, to the client device associated with the viewing user, the one or more additional media segments.

14. A system comprising:

at least one processor; and

at least one non-transitory computer readable storage medium storing instructions thereon that, when executed by the at least one processor, cause the system to:

receive a plurality of media streams from a plurality of capturing users, the plurality of media streams corresponding to an event;

identify a plurality of notable moments from the event captured by at least one media stream of the plurality of media streams;

generate a plurality of media segments corresponding to the identified plurality of notable moments;

identify one or more media segments from the plurality of media segments based on one or more profile attributes of a viewing user; and

provide, to a client device associated with the viewing user, the one or more media segments.

15. The system of claim 14, further comprising instructions that, when executed by the at least one processor, cause the system to: